



**Fwd: Hwy 36, Exposure Investigation - Protocol / Technical Updated Active Ingredient list includes ODOT**

Sujata JOSHI, Jae P DOUGLAS, David G  
Dale Mitchel to: FARRER, Chad Schulze, Scott Downey,  
Elizabeth Allen, Raymond Wu, Jed Januch,

08/18/2011 02:32 PM

[attachment "Hwy 36 Actives List.docx" deleted by Scott Downey/R10/USEPA/US]

FYI Hwy 36, Exposure Investigation - Protocol / Technical Group:

Attached is an updated list of pesticide active ingredients that have been proposed for use from 2006 to 2010 in the Highway 36 corridor. ODA had also contacted Lane County and ODOT regarding past use practices. We have also included active ingredients from common home use products.

In consultation with ODA laboratory manager, Kathleen Wickman, I believe ODA has the methods and analytical experience to analyze the vegetation/food sample media.

Dale L. Mitchell  
Oregon Department of Agriculture  
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Begin forwarded message:

From: Michael Odenthal <modenthal@oda.state.or.us>  
Date: August 16, 2011 11:38:02 AM PDT  
To: Dale Mitchel <dmitchel@oda.state.or.us>  
Subject: Updated Active Ingredient list includes ODOT

There is only one additional active ingredient to the list: Chlorsulfuron. It is part of the mixed product Landmark.

Do we want to send this out to the technical group?  
Mike

Maya,

Would you be willing to share your sampling plan? It would be helpful to know which herbicides you are targeting, how long the sampling devices will be deployed, and what method the lab is going to run to analyze the samples.

Richard

CAPT Richard R. Kauffman, M.S.  
Senior Regional Representative  
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From: Maya Gee (b) (6)  
To: Richard Kauffman/R10/USEPA/US@EPA, Stuart Turner  
(b) (6)  
Cc: "ESSENEINFO@aol.com" <esseneinfo@aol.com>, Gary Hale  
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Karen BISHOP <karen.bishop@state.or.us>, rkauffman@cdc.gov,  
Eron king (b) (6), Elizabeth  
Allen/R10/USEPA/US@EPA, Sheila Fleming/R10/USEPA/US@EPA,  
Scott Downey/R10/USEPA/US@EPA  
Date: 08/18/2011 11:45 AM  
Subject: Re: AIR TESTING IS GETTING SET UP .....

Thank you Richard!

We are welcoming all inquiries , tips ,guidance from EPA's team.  
We are very open to your involvement to what ever degree you wish.

All of the equipment has arrived and we are getting the schedule set up  
with Stu Turner,who is setting the air samplers up for us.  
At this point it looks like they will be set up next week.  
Please include him in the conversation as well.

Thanks again,  
Maya

On Thu, Aug 18, 2011 at 9:50 AM, <Kauffman.Richard@epamail.epa.gov>  
wrote:  
Hello, Maya,

I raised the topic of your air sampling plan in a meeting with EPA  
this  
morning, and if you would find it helpful, EPA has offered to have  
their  
sampling experts take a look at your plan and provide any relevant  
advice. I have copied Sheila, Elizabeth, and Scott on this message.

Richard

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From: Maya Gee <danandmaya@gmail.com>  
To: <rkauffman@cdc.gov>, Jae P DOUGLAS  
<jae.p.douglas@state.or.us>, Karen BISHOP  
<karen.bishop@state.or.us>  
Cc: "ESSENEINFO@aol.com" <esseneinfo@aol.com>, Eron king  
<(b) (6) org>, Gary Hale <(b) (6)>, Jan  
Wroney (b) (6)  
Date: 08/09/2011 10:34 AM  
Subject: AIR TESTING IS GETTING SET UP .....

Hi all,

Just to up date Richard,Jae and Karen,  
We are hiring a professional to set up ,calibrate our air testing  
units ,that will be set up at couple different locations at the home  
sites of people tested positive with Timber industry poison  
pesticides.  
We are using state of the art equipment,that EPA uses.

TE-1000PUF..... complete system  
TE-5040 PUF calibration kit.  
TE-QMA4 micro-quartz media  
TE-1009...glass cartridge w/ steel screens.  
Will be set up by a professional,all done legitimately.  
We'll have a base sampling done first.  
We are looking forward to share this information with you!  
Thanks,  
Dan and Maya  
p.s. We are taking charge to test the most important element ,since we  
know that AIR is the MAIN pathway that our families are being  
sickened  
by the constant low pesticide exposure ,through revolatalization of  
poison soaked mountains,even months and years after so called spray  
"season".